## **Amendments to the Specification:**

Please replace paragraph [0065] of the <u>published Application</u> with the following rewritten paragraph:

FIG. 2 shows the electrical configuration of the present dry-cleaning machine. In FIG. 2, the controller 40, composed of microcomputers and other elements, includes a central processing unit (CPU), a read-only memory (ROM) in which an operation control program is stored, a random access memory (RAM) for holding data necessary for the operation, and other components. Various devices are connected to the controller 40, such as an operation unit 42 having key input switches and other parts, and a display 42-display 43 having a panel for showing numerical values and other information. In addition, some of the aforementioned devices are also connected to the controller 40, which include the first temperature sensor 13, the second temperature sensor 14, the cooler temperature sensor 16, the solvent temperature sensor 25, the normal level switch 19a, the drainage level switch 19b and the soap concentration sensor 26.